

Amendments to the Claims: This listing of claims will replace all prior versions, and listings, of claims in the application

Listing of Claims:

1. (Currently Amended) A high-frequency device comprising:

an antenna terminal;

a signal line connected to said antenna terminal;

a high-frequency signal processing circuit connected to said signal line;

a capacitance element having one end connected to said signal line and another end grounded, the capacitance element having a capacitance not larger than 10pF; and

an inductor connected in parallel with the capacitance element, the inductor having an inductance not smaller than 3nH and not larger than 50nH~~having one end connected to said signal line and other end grounded.~~

2. (Original) The high-frequency device according to claim 1, wherein said capacitance element and said inductor are formed integrally with each other.

3. (Original) The high-frequency device according to claim 1, further comprising

a ceramic laminated substrate including a ceramic layer and a conductive pattern provided on said ceramic layer, for forming said antenna terminal, said capacitance element, and said inductor.

4. (Original) The high-frequency device according to claim 1, wherein said capacitance element is a capacitor.

5. (Original) The high-frequency device according to claim 1, wherein said capacitance element is a varistor.

6. (Cancelled)

7. (Cancelled)

8. (Original) The high-frequency device according to claim 1, wherein said high-frequency signal processing circuit includes a switch connected to said signal line.

9. (Original) The high-frequency device according to claim 8, wherein said high-frequency signal processing circuit further includes a filter connected to said switch.

10. (Original) The high-frequency device according to claim 1, wherein said high-frequency signal processing circuit includes a duplexer connected to said signal line.

11. (Original) The high-frequency device according to claim 1, wherein said high-frequency signal processing circuit includes a diplexer connected to said signal line.